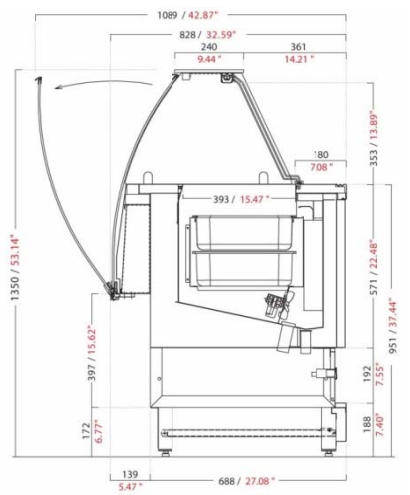
MIX

GELATO
GELATO DISPLAY CASE

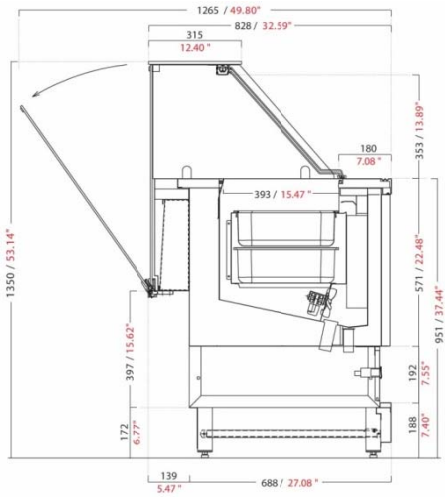
CARATTERISTICHE TECNICHE	OPTIONAL
- basamento in tubolare d'acciaio verniciato con polveri epossidiche a forno a 180°C con elementi di irrigidimento e piedini regolabili - struttura costruita in metallo, acciaio inox e lamiera zincata nelle parti non a vista, con poliuretano iniettato - la vasca accoglie una fila singola di vaschette con la possibilità di alloggiare una fila di riserva sotto quelle espositive, se alte 120 mm - vetro frontale temperato e apribile con sistema ribaltabile lato cliente - illuminazione LED - scorrevoli di chiusura in plexiglas dotati di maniglia in policarbonato trasparente incassata - pannello comandi elettronico - refrigerazione ventilata con evaporatore verticale - vaschetta evapora condensa - sbrinamento a gas caldo o inversione di ciclo	- vaschette gelato 360x165 mm - lavaporzionatore - piano porta torte - unità condensatrice remota - tropicalizzazione: unità condensatrice remota testata a +43°C ambiente

TECHNICAL SPECIFICATIONS	OPTIONALS
- supporting structure in tubular steel frame painted with epoxy powder at 180°C, with stiffening elements and adjustable feet - structure made of stainless steel and zinc-coated sheet, with injected polyurethane - pans in a single row according to the provided module's length; it is possible to have another row beneath the 120 mm high ones - The temperate front glass can be opened with folding system on customer side - LED lighting - plexiglas sliding doors on the operator's side are equipped with a transparent polycarbonate built-in handle - electronic control panel - ventilated refrigeration system with vertical evaporator - condensate evaporation tray - hot gas or reverse cycle defrosting system	- gelato pans: 360x165 mm / 14.17"x6.5" - scoop washer - stainless steel cakes tray - remote condensing unit - tropicalization: remote condensing unit tested at +43°C / 109.4°F ambient temperature

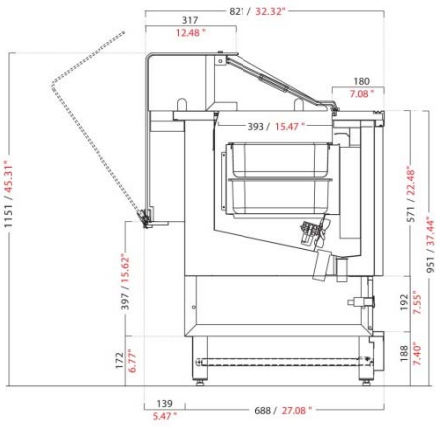
SEZIONI SECTION VIEWS



VAC = vetro alto curvo
VAC = curved high glass



VAD = vetro alto diritto
VAD = straight high glass



VBD 1151 = vetro basso diritto
VBD 1151 = straight low glass

MODULI E VASCHETTE GELATO UNITS AND GELATO PAN LAYOUTS

	*1000 / *39.37"	*1500 / *59.05"	*2000 / *78.74"
360x165 14.2"x6.5"	5	8	11

*misure senza fianchi: 1 fianco spessore 30 mm / *end panels not included: 1 end panel 30 mm / 1.18" thick

CAPIENZA VASCHETTE GELATO GELATO PAN CAPACITY

360x165 mm 14.17"x6.5"	H 120 mm / H 4.72" → 5 litri / 5 liters H 150 mm / H 5.91" → 7 litri / 7 liters

DIMENSIONI, IMBALLO E PESO DIMENSIONS, PACKAGING AND WEIGHT

MODELLO MODEL	LUNGHEZZA con 2 fianchi LENGTH with 2 end panels		PROFONDITÀ DEPTH		PESO WEIGHT		DIMENSIONE IMBALLO PACKAGING DIMENSIONS		PESO con imballo CRATED WEIGHT	
	mm	in	mm	in	kg	lb	mm	in	kg	lb
L 1000	1060	41.73"	828	32.59"	148	326	1124x911xH1162	44.3"x35.9"xH45.7"	185	408
L 1500	1560	61.42"	828	32.59"	179	395	1624x911xH1162	63.9"x35.9"xH45.7"	230	507
L 2000	2060	81.10"	828	32.59"	215	474	2124x911xH1162	83.6"x35.9"xH45.7"	279	615

DATI TECNICI TECHNICAL SPECIFICATIONS

3065103 ETL* - NSF 7 - UL STD 471 - CAN/CSA C22.2 STD n. 120 Intertek Intertek

UC
CON MOTORE A BORDO
WITH BUILT-IN AIR-COOLED CONDENSING UNIT

TENSIONE E FREQUENZA VOLTAGE AND FREQUENCY

V/Ph/Hz **208-220/1/60**

MODELLO MODEL	POTENZA COMP. HP	BREAKER SIZE	MCA	MOP	RESA CAPACITY		CLASSE CLIMATICA CLIMATE CLASS			TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	
	HP	A	A	A	W/h -30°C	BTU/h -22°F	°C	°F	U.R. R.H.	°C	°F
L 1000	1	8	6	8	460	1569	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F
L 1500	1	8	6	8	615	2097	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F
L 2000	1.2	10	8	10	925	3154	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F

CE

UC
CON MOTORE A BORDO
WITH BUILT-IN AIR-COOLED CONDENSING UNIT

TENSIONE E FREQUENZA VOLTAGE AND FREQUENCY

MONOFASE - V/Ph/Hz **230/1/50**

MONOFASE - V/Ph/Hz **220/1/60**

MODELLO MODEL	POTENZA ASSORBITA CURRENT CONSUMPTION				RESA COOLING CAPACITY				CLASSE CLIMATICA CLIMATE CLASS			TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	
	monofase 230/1/50		monofase 220/1/60		monofase 230/1/50		monofase 220/1/60		°C	°F	U.R. R.H.	°C	°F
	W	A	W	A	W/h -30°C	BTU/h -22°F	W/h -30°C	BTU/h -22°F					
L 1000	542	3.47	707	4.89	460	1569	430	1468	35°C	95°F	60%	-2°C;-18°C	+28.4°F; -0.4°F
L 1500	748	4.05	876	4.34	615	2097	540	1841	35°C	95°F	60%	-2°C;-18°C	+28.4°F; -0.4°F
L 2000	948	4.53	948	4.53	925	3154	540	1841	35°C	95°F	60%	-2°C;-18°C	+28.4°F; -0.4°F

CE

CON MOTORE ENTRO 22 METRI
WITH CONDENSING UNIT WITHIN 22 METERS

TENSIONE E FREQUENZA VOLTAGE AND FREQUENCY

MONOFASE - V/Ph/Hz **230/1/50**

MONOFASE - V/Ph/Hz **220/1/60**

MODELLO MODEL	POTENZA ASSORBITA CURRENT CONSUMPTION				RESA COOLING CAPACITY				CLASSE CLIMATICA CLIMATE CLASS			TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	
	monofase 230/1/50		monofase 220/1/60		monofase 230/1/50		monofase 220/1/60		°C	°F	U.R. R.H.	°C	°F
	W	A	W	A	W/h -30°C	BTU/h -22°F	W/h -30°C	BTU/h -22°F					
L 1000	667	3.57	741	3.49	615	2097	645	2199	35°C	95°F	60%	-2°C;-18°C	+28.4°F; -0.4°F
L 1500	818	3.90	1058	4.90	925	3154	875	2984	35°C	95°F	60%	-2°C;-18°C	+28.4°F; -0.4°F
L 2000	858	4.08	1098	5.08	925	3154	875	2984	35°C	95°F	60%	-2°C;-18°C	+28.4°F; -0.4°F